

PROJECT NO.:	2476.0001Y006	WEEKLY REPORTING PERIOD: Monday, September 24, 2018 through Sunday, September 30, 2018
PROJECT:	CFAC Phase II Site Characterization	
LOCATION:	Columbia Falls, Montana	

SUMMARY OF WORK COMPLETED

- Two Roux personnel mobilized to the Site on September 24, 2018 to prepare for the fall sampling event;
- Roux completed reconnaissance of Background Soil Areas #2 and #3 in advance of soil sample collection;
- Roux completed background sampling at four background soil areas and collected surface soil samples (0-0.5 ft-bl) from 40 locations (CFBSB-001 through CFBSB-040) in accordance with the procedures outlined in the Background Sampling and Analysis Plan (SAP);
- Roux completed surface and shallow soil sampling at 13 locations across the Site to be analyzed for dioxins/furans (CFSB-168, -172, -189, -190, -196, -205, -238, -239, -288, -289, -290, -293, and -294);
- Roux recollected surface and shallow soil samples at four locations across the Site due to a laboratory login error (CFSB-274, -275, -276, and -278); and
- Soil samples were sent to their respective laboratories outlined in the Phase II SAP and Background SAP for analysis.

SUMMARY OF WORK PLANNED FOR NEXT WEEK / ANTICIPATED SCHEDULE CHANGES

- Planned
 - Roux will begin groundwater, surface water, sediment porewater, and sediment sampling during the low-water season starting next week. Kennedy-Jenks (boat captain subcontractor) will be on Site to guide the Roux samplers on the Flathead River.
 - Roux will begin surface water and sediment sampling activities in Surface Water Background Areas #1 and #2 in accordance with the Background SAP.
- Modifications
 - No modifications to schedule or deviations from Work Plan or Phase II Sampling and Analysis Plan or Background SAP.

HEALTH AND SAFETY NOTES

- Roux reported a lesson learned report associated with proper use of equipment.
- Roux conducted a Roux Peer Observation (RPO) to identify potential hazards that can occur during sample collection. Roux discussed ergonomics and contact hazards.

OTHER NOTES

- No other notes.

Prepared by Laura Jensen Of Roux